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Terms	Documents
L14 and (3d or (three near1 dimension\$3))	4

Database:

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=USPT,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L1</u>	dna same image same densit\$3 same (3d or (three near2 dimension\$3))	3	<u>L1</u>
	DB=USPT; PLUR=YES; OP=ADJ		
<u>L2</u>	6445820.pn.	1	<u>L2</u>
	DB=PGPB; PLUR=YES; OP=ADJ		
<u>L3</u>	dna same bit\$7 same model same image same (three near2 dimension\$3)	0	<u>L3</u>
<u>L4</u>	dna same 4model same image same (three near2 dimension\$3)	0	<u>L4</u>
<u>L5</u>	dna same model same image same (three near2 dimension\$3)	5	<u>L5</u>
	DB=USPT,EPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L6</u>	(dna or rna or chromoso\$5) same image same ((two near1 dimension\$3) or (three near1 dimension\$3))	184	<u>L6</u>
<u>L7</u>	L6 same (intensit\$3 or brightness or lumin\$6 or dens\$4)	64	<u>L7</u>
<u>L8</u>	L7 same (model or template or exemplar or prototype or reference)	10	<u>L8</u>
<u>L9</u>	L8 and (three near1 dimension\$3)	1	<u>L9</u>

<u>L10</u>	(dna or rna or chromoso\$5) near3 (analyz\$3 or analysis)	24875	<u>L10</u>
<u>L11</u>	L10 same image	690	<u>L11</u>
<u>L12</u>	L11 same (three near1 dimension\$3)	10	<u>L12</u>
<u>L13</u>	dna near2 image	363	<u>L13</u>
<u>L14</u>	L13 same densit\$3	16	<u>L14</u>
<u>L15</u>	L14 same ((two near1 dimension\$3) or (three near1 dimension\$3))	0	<u>L15</u>
<u>L16</u>	L14 and (two near1 dimension\$3)	4	<u>L16</u>
<u>L17</u>	L16 and (three near1 dimension\$3)	0	<u>L17</u>
<u>L18</u>	L14 and (3d or (three near1 dimension\$3))	4	<u>L18</u>

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## Refine Search

### Search Results -

Terms	Documents
L20 same image	2

Database:

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side by side			
<i>DB=USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	dna same image same densit\$3 same (3d or (three near2 dimension\$3))	3	<u>L1</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	6445820.pn.	1	<u>L2</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<u>L3</u>	dna same bit\$7 same model same image same (three near2 dimension\$3)	0	<u>L3</u>
<u>L4</u>	dna same 4model same image same (three near2 dimension\$3)	0	<u>L4</u>
<u>L5</u>	dna same model same image same (three near2 dimension\$3)	5	<u>L5</u>
<i>DB=USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	(dna or rna or chromoso\$5) same image same ((two near1 dimension\$3) or (three near1 dimension\$3))	184	<u>L6</u>
<u>L7</u>	L6 same (intensit\$3 or brightness or lumin\$6 or dens\$4)	64	<u>L7</u>
<u>L8</u>	L7 same (model or template or exemplar or prototype or reference)	10	<u>L8</u>
<u>L9</u>	L8 and (three near1 dimension\$3)	1	<u>L9</u>

<u>L10</u>	(dna or rna or chromoso\$5) near3 (analyz\$3 or analysis)	24875	<u>L10</u>
<u>L11</u>	L10 same image	690	<u>L11</u>
<u>L12</u>	L11 same (three near1 dimension\$3)	10	<u>L12</u>
<u>L13</u>	dna near2 image	363	<u>L13</u>
<u>L14</u>	L13 same densit\$3	16	<u>L14</u>
<u>L15</u>	L14 same ((two near1 dimension\$3) or (three near1 dimension\$3))	0	<u>L15</u>
<u>L16</u>	L14 and (two near1 dimension\$3)	4	<u>L16</u>
<u>L17</u>	L16 and (three near1 dimension\$3)	0	<u>L17</u>
<u>L18</u>	L14 and (3d or (three near1 dimension\$3))	4	<u>L18</u>
<u>L19</u>	(dna with analysis) same (image near10 model) same display\$3	0	<u>L19</u>
<u>L20</u>	dna with analysis with (3d or (three near1 dimension\$3))	35	<u>L20</u>
<u>L21</u>	L20 same image	2	<u>L21</u>

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dna analysis

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Results 1 - 10 of about 4,600,000 for **dna analysis** . (0.27 seconds)**DNA Sequence Analysis: Introduction**

... page. Please choose your EMBnet Node host from this list, and use the link back to the **DNA Sequence Analysis** tutorial to continue. ...  
[www.hgmp.mrc.ac.uk/Embnetut/Gcg/](http://www.hgmp.mrc.ac.uk/Embnetut/Gcg/) - 15k - [Cached](#) - [Similar pages](#)

**DNA analysis**

... **DNA Analysis**. Commonly used techniques for **analysis** of **DNA** include: ... A collection of protocols used in **DNA analysis** is available from B Roe and colleagues. ...  
[opbs.okstate.edu/~melcher/MG/MGW4/MG42.html](http://opbs.okstate.edu/~melcher/MG/MGW4/MG42.html) - 4k - [Cached](#) - [Similar pages](#)

**pDRAW32 - freeware DNA cloning, sequence analysis and plasmid/DNA ...**

pDRAW32 is a freeware **DNA** cloning, sequence **analysis** and visualisation software for the molecular biologist. This scientific software ...  
[www.acaclone.com/](http://www.acaclone.com/) - 3k - [Cached](#) - [Similar pages](#)

**DNA sequence analysis**

**DNA** sequence **analysis**. Pattern searching. fuzznuc: Nucleic acid pattern search (EMBOSS). fuzztran: Protein pattern search after translation ...  
[bioweb.pasteur.fr/seqanal/dna/intro-uk.html](http://bioweb.pasteur.fr/seqanal/dna/intro-uk.html) - 10k - [Cached](#) - [Similar pages](#)

**Affymetrix - DNA Analysis Products**

... **DNA Analysis** with the GeneChip® System (pdf, 1.2 MB). The GeneChip® System: An Integrated Solution for Expression and **DNA Analysis** (pdf, 227 KB). ...  
[www.affymetrix.com/products/application/dna\\_analysis\\_products.affx](http://www.affymetrix.com/products/application/dna_analysis_products.affx) - 28k - [Cached](#) - [Similar pages](#)

**Mitochondrial DNA Analysis at the FBI Laboratory (Topical List ...)**

... July 1999 Volume 1 Number 2. Mitochondrial **DNA Analysis** at the FBI Laboratory. ... **DNA Analysis** Unit II Federal Bureau of Investigation Washington, DC. Read about ...  
[www.fbi.gov/hq/lab/fsc/backissu/july1999/dnalist.htm](http://www.fbi.gov/hq/lab/fsc/backissu/july1999/dnalist.htm) - 19k - [Cached](#) - [Similar pages](#)

**FBI Laboratory: DNA Analysis Units I and II**

The **DNA Analysis** Unit I analyzes body fluids and body fluid stains recovered as evidence in violent crimes. Examinations include ...  
[www.fbi.gov/hq/lab/org/dnau.htm](http://www.fbi.gov/hq/lab/org/dnau.htm) - 20k - [Cached](#) - [Similar pages](#)  
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**Sequence analysis tools**

Automate and customize protein and **DNA** sequence **analysis**. Free trial.  
[www.invitrogen.com](http://www.invitrogen.com)

**Trace Genetics**

Specializing in Native American **DNA** based ancestry tests.  
[www.tracegenetics.com](http://www.tracegenetics.com)

**Apple Science Computing**

Make Your Next Discovery on a Mac  
 The Performance Your Research Needs  
[www.apple.com](http://www.apple.com)

**DNA Testing**

Get relevant **DNA** Testing info, reviews & links. Compare & save.  
[www.globaldirectsvcs.com](http://www.globaldirectsvcs.com)

**Decipher DNA Tests**

**DNA** Consulting Helps You Understand Your Test Results with Full Report  
[www.dnaconsultants.com](http://www.dnaconsultants.com)

**Dna analysis**

Get cheap & reliable for your test. Compare services & save money.  
[ad-select.com/best\\_deals/dna.htm](http://ad-select.com/best_deals/dna.htm)

**Home DNA Genetics Tests**

**DNA** relationship testing using self collected specimens, AABB accredited  
[www.testsymptomsathome.com](http://www.testsymptomsathome.com)

**DNA at Medical Genomics**

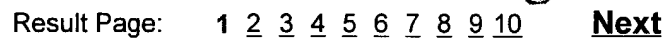
Wide range of **DNA** tests for kinship and paternity determination.  
[www.medicalgenomics.co.uk](http://www.medicalgenomics.co.uk)

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[www.amazon.com/exec/obidos/tg/detail/-/0849381177?v=glance](http://www.amazon.com/exec/obidos/tg/detail/-/0849381177?v=glance) - 63k - Cached - Similar pages

news.bbc.co.uk/1/hi/technology/3584534.stm - 35k - Oct 26, 2004 - Cached - Similar pages

www.pbs.org/opb/historydetectives/techniques/**dna**.html - 20k - Cached - Similar pages



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## Web

Results 11 - 20 of about 4,600,000 for **dna analysis** . (0.19 seconds)

### Microfabricated **DNA Analysis** System

Microfabricated **DNA Analysis** System. A system for detecting biological systems such as HIV, beta globin, and cystic fibrosis. Applications: Forensics. ...

[www.llnl.gov/sensor\\_technology/STR59.html](http://www.llnl.gov/sensor_technology/STR59.html) - 4k -

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#### **Dna Fingerprinting**

By Michael Krawczak. Only \$47.95. Qualified orders over \$25 ship free Amazon.com

### Amazon.com: Books: An Introduction to Forensic **DNA Analysis** ...

An Introduction to Forensic **DNA Analysis**, Second Edition, Norah Rudin, Keith Inman. ...

[www.amazon.com/exec/obidos/tg/detail/-/0849302331?v=glance](http://www.amazon.com/exec/obidos/tg/detail/-/0849302331?v=glance) - 70k -

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#### **Dna Analysis**

Free **DNA** Paternity Testing Kit! Get Fast, Accurate Result From Home aff [www.GeneTree.com](http://www.GeneTree.com)

#### **DNA Analysis** Concludes.

**DNA** Proof That Man Did Not Evolve From Monkeys. PhD In Microbiology. [apologeticspress.org](http://apologeticspress.org)

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### Affymetrix - GeneChip® Arrays in **DNA Analysis**

Read more about how GeneChip® **DNA Analysis** products provide you with a robust solution for translating human genome sequence into a functional understanding ...

[www.affymetrix.com/technology/dna\\_analysis/index.affx](http://www.affymetrix.com/technology/dna_analysis/index.affx) - 17k -

[Cached](#) - [Similar pages](#)

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### **DNA Forensics**

... The more probes used in **DNA analysis**, the greater the odds for a unique pattern and against a coincidental match, but each additional probe adds greatly to the ...

[www.ornl.gov/sci/techresources/Human\\_Genome/elsi/forensics.shtml](http://www.ornl.gov/sci/techresources/Human_Genome/elsi/forensics.shtml) - 65k - Oct 26, 2004 -

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### Forensic **DNA Analysis**: Technology and Application (BP443e)

... BP-443E Print Copy. FORENSIC **DNA ANALYSIS**: TECHNOLOGY AND APPLICATION.

... CONCLUSION. GLOSSARY. FORENSIC **DNA ANALYSIS**: TECHNOLOGY AND APPLICATION. ...

[www.parl.gc.ca/information/library/PRBpubs/bp443-e.htm](http://www.parl.gc.ca/information/library/PRBpubs/bp443-e.htm) - 101k - Oct 26, 2004 -

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### **DNA Analysis** Protocols

... **DNA Analysis** Protocols. **DNA Analysis** Protocols, ... Simultaneous **analysis** of **DNA** content and surface immunophenotype using gentle ethanol fixation techniques. ...

[www.cyto.purdue.edu/flowcyt/research/cytotech/telford/](http://www.cyto.purdue.edu/flowcyt/research/cytotech/telford/) - 4k - [Cached](#) - [Similar pages](#)

### The Great **DNA** Hunt

... **DNA analysis**, as one scholar put it, is "the greatest archaeological excavation of all time." Because ancient **DNA** molecules are normally so few and fragmented ...

[www.archaeology.org/9609/abstracts/dna.html](http://www.archaeology.org/9609/abstracts/dna.html) - 23k - Oct 26, 2004 -

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### Tools of **DNA Analysis**

... Review nucleic acid structure and function. Relate the tools of **DNA analysis** to include the use of the Internet. ... TITLE OF LESSON: Tools of **DNA Analysis**. ...



users.stlcc.edu/kkiser/DNA.tools.html - 17k - [Cached](#) - [Similar pages](#)

### **"Donner Party" Hearth Yields Bones; DNA Analysis Planned**

Archaeologists say **DNA analysis** of artifacts and bones from a 158-year-old cooking hearth could provide the first scientific evidence that the 19th-century ...

news.nationalgeographic.com/ news/2004/07/0722\_040722\_donnerparty.html - 39k - Oct 26, 2004 - [Cached](#) - [Similar pages](#)

### **Howstuffworks "How DNA Evidence Works"**

... enzymes breaks the chromosomes down into millions of differently sized **DNA** fragments ranging ... the VNTR loci that are being studied; for RFLP **analysis**, the enzyme ...

science.howstuffworks.com/dna-evidence3.htm - 27k - Oct 27, 2004 - [Cached](#) - [Similar pages](#)



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dna analysis

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Results 31 - 40 of about 4,600,000 for **dna analysis** . (0.21 seconds)**DNA Analysis Notebook**

... **DNA Analysis** Notebook. Complete Guide (.pdf, 1Mb). Request this Notebook: Part# BR129 **DNA analysis** is the starting point for many molecular biology procedures. ...  
[www.promega.com/guides/dna\\_guide/default.htm](http://www.promega.com/guides/dna_guide/default.htm) - 30k - Oct 26, 2004 -  
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**Amersham Biosciences - Welcome to Auto DNA analysis**

Location: Home > Auto **DNA analysis** > Welcome > Welcome to Auto **DNA analysis**. ...  
[www4.amershambiosciences.com/.../autodna\\_welcome?OpenDocument&hometitle=technologies\\_and\\_techniques](http://www4.amershambiosciences.com/.../autodna_welcome?OpenDocument&hometitle=technologies_and_techniques) - 11k -  
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**Learn About Mitochondrial DNA**

... are less likely to consume all material, as these samples can often be divided, although the difficulties of obtaining enough **DNA** for **analysis** could result in ...  
[www.mitotyping.com/dna.htm](http://www.mitotyping.com/dna.htm) - 21k - [Cached](#) - [Similar pages](#)

**Ch 13 - DNA**

[www.stfrancis.edu/ns/diab/ForensicCoursePPT/Ch13webDNA.htm](http://www.stfrancis.edu/ns/diab/ForensicCoursePPT/Ch13webDNA.htm) - 9k -  
[Cached](#) - [Similar pages](#)

**VCC Research: Shared Resources: DNA Analysis**

Shared Resource: **DNA Analysis**. Health Science Research Facility Telephone: 656-2557.  
 The **DNA** ... on reagents. more about **DNA Analysis**. ...  
[www.vermontcancer.org/research/shared/dna/](http://www.vermontcancer.org/research/shared/dna/) - 6k - [Cached](#) - [Similar pages](#)

**Methods in genetic sequencing, DNA analysis and gene cloning !!**

... There are many steps in the process of genetic manipulation of **DNA** from cutting it to amplifying the recombinant molecule which has been produced. ...  
[www.geocities.com/SiliconValley/5504/biochem.html](http://www.geocities.com/SiliconValley/5504/biochem.html) - 16k - [Cached](#) - [Similar pages](#)

**WOODTV.com & WOOD TV8 - Grand Rapids news and weather ...**

October 19, 2004, Partnership between GM, state police bolsters **DNA analysis**, ...  
[www.woodtv.com/Global/story.asp?S=2441245](http://www.woodtv.com/Global/story.asp?S=2441245) - 61k - [Cached](#) - [Similar pages](#)

**VDA Component - IHWG**

Virtual **DNA Analysis** (VDA). ... Based on the overall reactivity pattern of the individual sequences, a retrospective "virtual **DNA analysis**" can be constructed. ...  
[www.ihwg.org/components/vda/vda.htm](http://www.ihwg.org/components/vda/vda.htm) - 9k - [Cached](#) - [Similar pages](#)

**DNA Forensics Problem Set**

... **DNA** sequence occurs. The enzyme most commonly used for forensic **DNA analysis** is **HaeIII**, which cuts **DNA** at the sequence 5'-GGCC-3'. ...  
[www.biology.arizona.edu/human\\_bio/problem\\_sets/DNA\\_forensics\\_2/03t.html](http://www.biology.arizona.edu/human_bio/problem_sets/DNA_forensics_2/03t.html) - 8k -  
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**Discovery Channel :: DNA Results Could ID Columbus**

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**Dna Fingerprinting**

By Michael Krawczak. Only \$47.95.  
 Qualified orders over \$25 ship free  
 Amazon.com

**Dna Analysis**

Free At-Home **DNA** Testing Kit! Get 100% Accurate Results in 3 days aff  
[www.GeneTree.com](http://www.GeneTree.com)

**DNA Analysis Concludes.**

**DNA** Proof That Man Did Not Evolve From Monkeys. PhD In Microbiology.  
[apologeticspress.org](http://apologeticspress.org)

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... Granada University expert José Antonio Lorente Acosta is now conducting **DNA analysis** to find out whether the two sets of bones are related to those of Hernando ...  
dsc.discovery.com/news/briefs/20040119/columbus.html - 23k - [Cached](#) - [Similar pages](#)



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#### Set Name Query

side by side

*DB=USPT; PLUR=YES; OP=ADJ*

L1    "LOVE-PATRICK-B".IN.!

L2    "LOVE-PATRICK-B".IN.!

#### Hit Count Set Name

result set

3    L1

3    L2

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## Hit List

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Fwd Refs

Bkwd Refs

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### Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6757424 B2

L2: Entry 1 of 3

File: USPT

Jun 29, 2004

US-PAT-NO: 6757424

DOCUMENT-IDENTIFIER: US 6757424 B2

TITLE: Method for conducting analysis of two-dimensional images

DATE-ISSUED: June 29, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Love; Patrick B.	Bellingham	WA		

US-CL-CURRENT: 382/154; 382/186, 382/187

Full	Title	Citation	Front	Review	Classification	Date	Reference	Examiner's	Attorney's	Claims	KMIC	Draw De
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☐ 2. Document ID: US 6654490 B2

L2: Entry 2 of 3

File: USPT

Nov 25, 2003

US-PAT-NO: 6654490

DOCUMENT-IDENTIFIER: US 6654490 B2

**\*\* See image for Certificate of Correction \*\***

TITLE: Method for conducting analysis of two-dimensional images

DATE-ISSUED: November 25, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Love; Patrick B.	Bellingham	WA		

US-CL-CURRENT: 382/154; 345/419

Full	Title	Citation	Front	Review	Classification	Date	Reference	Examiner's	Attorney's	Claims	KMIC	Draw De
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☐ 3. Document ID: US 6445820 B1

L2: Entry 3 of 3

File: USPT

Sep 3, 2002

US-PAT-NO: 6445820

DOCUMENT-IDENTIFIER: US 6445820 B1

TITLE: Method for conducting analysis of handwriting

DATE-ISSUED: September 3, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Love; Patrick B.	Bellingham	WA		

US-CL-CURRENT: 382/187; 382/115, 382/116, 382/119, 382/154, 382/181, 382/186,  
382/188, 382/202, 382/218, 382/313, 382/314, 902/3, 902/5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Similarity	Similarity	Claims	KMC	Draw D
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